## RCRIS UNIVERSE MAINTENANCE FORM

(35) M/13

EPA ID	m	D	D	0	2	2	4	9	5	1	9	٤

Source: N	A SE		Not	ifica	tion Date _	9/20/	93	
Waste Activity	Туре		RA Reg Status		RCRA Re Description			
Generator Transporter	2		R			<b>-</b>		
TSD -						-		
Burner		_						
	to Blender						WF Buner _	
OSO Market SO ACT:	to Burner		OSO Other	Mar	ket	_ 0	SO Burner _	
	. Helity Dollar		Industrial D	oilor		C	urnace	
	<ul> <li>Utility Boiler</li> <li>Injection Con</li> </ul>		inousinal b	Ollei		•	ulliace	
Process 0	nsportation: A  Code Informat  or S (circle	Other_ ion				Wate	er	
PROCESS CDE/SEQ	COMM AVAIL	AMT TYPE	STATUS	ļ	MOUNT	UOM	NO. OF UNITS	REPORT DATE
V	IR Inspection report		<b>-</b>	_ A!	idavil from the lac	ality		
	Revised Notification for	om the state		- A!	lidavit from the st	ate		
	Revised Notification for	om the facility		Bi	ennial report			
	EPA dean dosure ce	rtificate		<b>-</b> 0	ocumentation not	beriuper		
<u> </u>	State documentation	certifying clea	n dosure					
	Other	····			-	Date to Data Batch Numbe	1.0	1 1 1993 2 1/8 1993

### State of Maryland Department of the Environment

Hazardous and Solid Waste Management Administration 2500 Broening Highway, Baltimore, Maryland 21224

Sequence	#
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Report of Observations

FI-930920 BC/18

Type of Inspection/	Observations:	Routine	Inspec	tion		Date 9 /20/93
Facility Name:	Owen	5- Illino	15 Pla	Stic Pro	ducts	Date
Remarks:	O W Cm		201	Kane Sx	Belto.	21224
max wi	Ken -	Good ,	sleint en	sineer	,	
7	Paciliti	manu	facture	s high	density	polyethylene
bottle	for So	rap and	I chem	icals.	Plastic	polyethylene Large
beads	are re	received	and r	nolded.	here.	Large
custon	rers in	clude	Proble	r and Go	amble a	nd
Lever B	202:					
The	proces	, itself	does	not gene	rate huy	ardous
waste.	Three	Safet	y Klee	a parts	washers	generate
spent ?	mneral	spirit	s which	h is re	moved	by SK
					time st	
					e oil fa	•
					had to	
dispose	a as i	ragar do	to wase	e. Cel	so m /	1 60
PCB a	sposal	John 1	rango	Iners al	counter	e jos
_ avour	1,000	105.	nugai	aus wat	t con	<del>X</del> -2-
70	certy.	War I	-	Juanu	ty gener	2467
- g ng	and our	wasse	•			
			- Address varyages : acceptable			
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						11 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -
						<del>/ / / /</del> )
<u>x</u>	1 5 0	T +			A A	1 0 Al alzola
Observer: Doug	195 E. 1	rantz	Person	Interviewed:	() DAMILL	CISCOPT 1001

				<b>w</b> 400022	4951962	1
IX. DESCRIPTION OF HAZ	ARDOUS WASTES	(continued from	front	1 2	- 13 14	18
A. HAZARDOUS WASTES FRO waste from non-specific source	M NON-SPECIFIC S	OURCES. Enter the	four-digit number from	40 CFR Part 261.31 for	each listed hazardous	7
1 23 - 26 7 23 - 25 B. HAZARDOUS WASTES FRO	2 23 - 26 8 8 23 - 26 M SPECIFIC SOURCE	3 23 - 26 9 21 - 26	23 - 26 10 23 - 26	5 11 23 - 26 11 23 - 26 3 Part 261 32 for each li	23 - 26 12	ADETACH
specific industrial sources your	installation handles.	Use additional sheets	if necessary.			
C. COMMERCIAL CHEMICAL P stance your installation handle  31  23 - 26  25  31  23 - 26  43  D. LISTED INFECTIOUS WAST	32 32 23 - 26 38 23 - 26 44 23 - 26 ES. Enter the four—di	33 - 26 39 - 26 45 - 26 igit number from 40 0	34 23 - 26 40 23 - 26 46 23 - 26 CFR Part 261.34 for eac	23 - 26 41 23 - 26 47 23 - 26 h listed hazardous waste	23 - 26 42 23 - 26 48 23 - 26	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
hospitals, medical and research	so so	51	52	53 53	54	$\dashv$
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	
E. CHARACTERISTICS OF NON hazardous wastes your installar	N-LISTED HAZARDO tion handles. (See 40)	OUS WASTES. Mark CFR Parts 261.21 — 2		ponding to the character ote below.	ristics of non—listed	
1. IGNITABLE (D001)	□2 (D002	. CORROSIVE	3. REAC (D003)		☐4. TOXIC D000)	
X. CERTIFICATION						<b>&gt;</b>
I certify under penalty of attached documents, and the I believe that the submitted mitting false information, in	nat based on my in l information is tru	quiry of those ind e, accurate, and co	ividuals immediately omplete. I am aware	responsible for obtain	ning the information,	ń
SIGNATURE		NAME & OFF	ICIAL TITLE (type or p	rint)	DATE SIGNED	$\dashv$

I.D. - FOR OFFICIAL USE ONLY

8-20-80

EPA/Form 8700-12 (6-80) REVERSE

PLANT MANAGER

<sup>\*</sup>This facility does not now generate hazardous waste material. This notification of hazardous waste activity is being made so that we can ship ignitable or other hazardous materials should the need arise in the future. (Example: waste oil, if added to the list of controlled substances.)

	Trease print or type	WILL ELLIE LY	ype 1/2	Criaracter	S/IIICII/ III LIII	e unsnaueu e	areas only.		002	NO. (	1240-6	PAIO	1			
	<b>©EPA</b>	NOTIFI			HAZARI			CTIVITY	INSTRUC							
	INSTALLA- TION'S EPA I.D. NO.								label, affix it in the space at left. If any of the information on the label is incorrect, draw a line through it and supply the correct information in the appropriate section below. If the label						ne on	
	I. STALLATION								complete below bia	and o	correc	t, leav	e Item	ns Ì, II,	, and I	Ħ
ı	INSTALLA-	·							label, con	nplete	all it	ems. '	'Install	lation"	means	а
ı	II. MAILING ADDRESS	P	LEAS	SE PLA	CE LABE	L IN TH	IS SPAC	CE	treated, s	tored	and/d	or dis	posed	of, or	a tran	15-
Ì									to the IN	ISTRU	JCTIC	NS F	OR F	LING	NOTIF	1-
١	LOCATION								CATION informati	on re	queste	d here	ein is	require	d by la	w
	LATION								(Section S Recovery		of the	Reso	urce C	onserva	ition an	ıd
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↲	V. OWNERSHIP			A. NAM	E OF INSTA	LLATION	SLEGAL	OWNER								
DETACH	8 0 WENS	1 1 1 1	IN		INC				0					55		
3	B. TYPE OF (enter the appropri	ate letter into	box)				WASTE	ACTIVITY (e	nter "X" TRANSPO					-		
l	F = FEDERA M = NON-FE		М		X A. GENEF			58						m V 11)		
I			56 A TIO		C. TREAT				UNDERGE	ROUN	D INJ	ECTI	ON			
ł	VII. MODE OF 1															
١	A. AIR	62				D. W	AIER	E. OTHE	R (specify).							
	VIII. FIRST OR Mark "X" in the app					r installatio	n's first no	tification of ha	zardous was	ste act	ivity (	or a su	bseque	ent not	ificatio	n.
	If this is not your fi															
										C. I	NSTA	LLAT	ION'S	EPA I	.D. NO	
		NOTIFICATION OF HAZA				ENT NOT	FICATION	N (complete ite	m C)							
ŀ	IX. DESCRIPTION	ON OF HAZA														

# RCRIS MAINTENANCE FORM FOR STATE AND EPA UNIVERSE INFORMATION

EPA ID	MD	DO	22	495	19	6	
Facility Name	_ Ow	ENS-	ILLING	sis Pli	astic	بب	<del></del>
Waste Activity	Source	Ту	pe	RCRA Reg Status	RGRA Descri		Notification Date
Generator	s		1	<del>~</del>		,	3/15/93
TSD	s		<del></del>				
Transporter	s	•	<del></del>				
Burner	s				•		
Process Co. Source E o			one)				
PROCESS CDE/SEQ	COMM AVAIL	AMT TYPE	STATUS	AMOUNT	UOM	NO. OF UNITS	REPORT DATE
Rin	spection report			Affidavit from the	facility		
	sed Notification fro			Affidavit from the	sale		
1	sed Notification fro clean closure certi			<ul> <li>Biennial report</li> <li>Documentation r</li> </ul>	not required		
	documentation co		closure	2000		AP	R 0 9 1993
Othe					Date to Data		- 1333
				<del></del>	Batch Numb	er <u>-A</u> 1	<b>6.7</b> 3 1993™

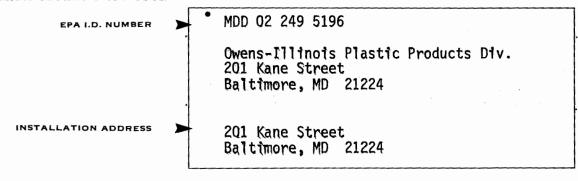
Date QAd



#### ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

 $\neg$ 

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.



EPA Form 8700-12B (4-80)